

DEC 1951 01-40

25X1

U.S. Officials Only
CONFIDENTIAL

SECURITY INFORMATION

CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

COUNTRY Yugoslavia

SUBJECT Technical Institutions and Directors

DATE DISTR. 27 JUL '53

NO. OF PAGES 3

NO. OF ENCLS.

25X1

SUPP. TO
REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 AND 794, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVELATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. THE REPRODUCTION OF THIS REPORT IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

2. National Yugoslav Institutions:

- a. Economic Council of the Peoples' Republic of Yugoslavia
Minister: deputy Ing Alojz Dular
Counsellor for Coal: Ing Blazek
Counsellor for Oil, Gas and Shales: Ing Mirkov
Counsellor for Electric Power Development: Ing Prezzi
Counsellor for Forestry: Ing Stamenkovic
- b. Federal Hydrometeorologic Service:
Director: Perovic, Djeric
Ing R Petrovic
- c. Federal Institute of Geology:
Director: Ing Mikincic

25X1

3. Peoples' Republic of Serbia:

- a. "Energoprojekt" Institute for Projects and Design
Director: Ing Mucalov
Section for Hydro-projects: Ing Milan Vercon
Section for Thermo-projects: Ing Mita Savic
Section for Electric Networks: Ing Ljubojevic

U.S. Officials Only
CONFIDENTIAL

SECURITY INFORMATION

DISTRIBUTION →	STATE	<input checked="" type="checkbox"/> ARMY	<input checked="" type="checkbox"/> NAVY	AIR	FBI														
----------------	-------	--	--	-----	-----	--	--	--	--	--	--	--	--	--	--	--	--	--	--

CONFIDENTIAL/US OFFICIALS ONLY - SECURITY INFORMATION

25X1

- 2 -

- b. "Jaboslav Cerni" Hydro-energetic Institute of the Serbian Academy of Science (with its laboratories on Avala):
Director: Ing Jevdjevic
 - c. Institute of Electrical Engineering of the Serbian Academy of Science (Laboratory):
Dr Ing Obradovic Ilija
 - d. Institute for Research in Coal of the Serbian Academy of Science (laboratory):
Director: Ing Boza Popovic
 - e. Operating Organization for Electric Power of Serbia:
Ing Djurđjevic
Ing Veljkovic
 - f. Institute for Water Power Development of Serbia:
Director: Ing M Marjanov
 - g. Power House, Beograd (Belgrade):
Ing Lilic
 - h. Administration of the Hydrometeorologic Service:
Professor Vujevic
Ing Vojnovic (for winds)
4. Peoples' Republic of Croatia:
- a. Institute for Hydro-projects:
Director: Glavovic (also serving as director is Ing Nadinic)
 - (1) Group for Hydro-projects: Ing M Zugaj
 - (2) Group for Thermo-projects: Ing Mihajlov
 - b. Energetic Institute:
Director: Ing Baranovic
Electricity: Professor Zepic
Hydro: Ing J Jeric
 - c. Administration and Institute for Water Economics Authority:
Ing Ivo Milkovic
 - d. "Rade Koncar" Electric Machine Factory
 - e. Administration of Hydrometeorologic Service:
Ing Franges
5. Peoples' Republic of Slovenia:
- a. Direction for Electric Power Development: Ing Breljh
 - b. Institute for Hydro design:
Director: Ing V Korosec
Chief designer: Ing M Kleindienst
 - c. Administration for Water Power Development: Ing A Kerin
 - d. Administration of Hydrometeorologic Service: Ing Bidovec
 - e. Institute of Electric Power Development of the Academy of Science:
Professor Dr M Vidmar

CONFIDENTIAL/US OFFICIALS ONLY - SECURITY INFORMATION

CONFIDENTIAL/US OFFICIALS ONLY - SECURITY INFORMATION

25X1

- 3 -

- f. Institute for Fuels of the Academy of Science: (laboratory)
Professor M Samac
Ing Lavrencic
- g. Hydraulic Laboratory: Professor Ing M Goljevacek
- h. "Litostroj" Hydraulic Turbine Factory
- 6. Peoples' Republic of Bosnia and Herzegovina
 - a. Direction for Electric Power Development: Ing V Langhofer
 - b. Institute for Hydro-projects and Design:
Director: E Blum
Chief hydro designer: Ing Brna
 - c. Administration for Water Power Development: Ing K Bartel
 - d. Administration of Hydrometeorologic Service
- 7. Peoples' Republic of Macedonia:
 - a. Electric Power Development: Ing Grcev
Chief designer: Professor Ing Subanovic
 - b. Administration for Water Power Development:
Ing Ikonomov
Designer: Ing Rad Zujev
- 8. Peoples' Republic of Montenegro:
 - a. Electric Power Development: Chief Engineer: S Lazarevic

- end -

CONFIDENTIAL/US OFFICIALS ONLY - SECURITY INFORMATION